



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

831086

Re application: ELECTRONIC TRACK LIGHTING SYSTEM
Inventor: OLE K. NILSSEN
Serial No: 07/611,334
Filing Date: 11/13/90

Group Art Unit: 2502
Examiner: DAVID MIS

Applicant's Phone Number: 708-658-5615

19/Pre-
am dt
C
sl
3-18-92
I, OLE K. NILSEN, HERewith
CERTIFY THAT THE DATE OF
DEPOSIT WITH THE U.S. POSTAL
SERVICE OF THIS PAPER OR FEE
IS: 3-5-92

FILE WRAPPER CONTINUATION

Commissioner of Patents and Trademarks
Washington, D.C. 20231

Under paragraph 1.62 of Rules of Practice in Patent Cases,
a "File Wrapper" Continuation Application is herewith filed.

Claims 1-7 are continued; claims 8-18 are cancelled; and
new claims 19-24 are added. All the claims as currently pending
are presented in a document attached hereto and entitled CLAIMS
in FWC of Serial No. 07/611,334.

A check for \$525.00 (#4032) to cover the application fee
is attached hereto.

REMARKS

The new claims recite features not suggested by any of the
applied references.

For instance, claim 23 specifies that the high-frequency
voltage applied to the terminals of the incandescent lamp in
the track lighting unit has an RMS magnitude that is modulated
in direct proportion with the instantaneous absolute magnitude
of the AC power line voltage; which feature is clearly described
in the specification, such as in section (d) at page 9 thereof.

Otherwise, Applicant brings to Examiner's attention the
following recently issued patents: 5,036,253 and 5,083,255; which
patents are owned by Applicant and include subject matter related
to instant application.

